

- **Lina ænea*, L.—Common at Hakodate and Yokohama.
„ 20-punctata, Scop.—Common in all the islands.
* „ *populi*, L.— do., on the mountain sallow.
**Gonioctena rufipes*, De G.—Hakodate; occurs also in America.
**Phyllotreta undulata*, Steph.—Common in all the islands.
**Balanomorpha rustica*, L.—A single example; Nagasaki.
Ancylopus melanocephalus, Costa—Common in all the islands.
**Coccinella 7-punctata*, L.— do.
**Chilocorus renipustulatus*, Scriba— do.

13, The Lees, Folkestone: December, 1873.

DESCRIPTIONS OF THREE NEW SPECIES OF SCARABÆIDÆ FROM AUSTRALIA AND JAPAN.

BY CHAS. O. WATERHOUSE.

TEMNOLECTRON LÆVE, sp. nov.

Ovatum, convexum, nigrum, sub-piceo micans, sub-nitidum. Capite sub-plano; fronte leviter convexo subtilissime punctulato; clypeo subtiliter et crebre punctulato; margine antico in medio bidentato. Thorace subtiliter et crebre punctulato, longitudine duplo latiori, sat convexo, antice leviter angustato; margine antico emarginato, postico leviter biarcuato, lateribus ante medium subito oblique angustatis; angulis anticis rectis, posticis sub-rotundatis. Elytris convexis, lævibus, longitudine paulo latioribus, lateribus rotundatis; singulis lævissime sex-striatis, striis vix conspicuis. Ore, antennis, thorace antice subtus (utrinque excavato), pedibusque piceis.

Long. 4½ lin., lat. 3½ lin.

Hab. : Queensland. Coll. Brit. Mus.

This species may at once be distinguished from *T. rotundatum* by its rather shorter and broader form, and by the almost entire absence of striae on the elytra.

The following species somewhat resembles *Epilissus*, but I think is better associated with *Temnolectron*.

TEMNOLECTRON PARVULUM, sp. nov.

Elongatum, sub-ovatum, piceum, nitidum. Capite magno, leviter convexo, sub-rotundato, subtilissime et crebre punetulato; margine antico depresso, in medio bidenticulato atque inter denticulos emarginato. Thorace crebre et distincte punctato, longitudine duplo latiori, sat convexo, antice angustato, margine antico leviter emarginato, postico rotundato, lateribus ad angulos anticos subito oblique angustatis; angulis anticis rectis, posticis obtusis. Elytris sat convexis, lævibus, longitudine non brevioribus; infra humeros latioribus, dein ad apicem arcuatim angustatis; singulis tenuissime septem-striatis. Tibiis compressis, arcuatis; tarsis compressis. Antennarum clava nigro-fusca.

Long. 2½ mill., lat. 1½ mill.

Hab. : S. Japan. Coll. Brit. Mus. and G. Lewis.

The second specimen brought by Mr. Lewis only measures two millimètres in length.

MENTHOPHILUS TUBERCULATUS, sp. nov.

Latus, convexus, sub-opacus, fuligineus. Capite fortiter sat dense punctato; margine antico in medio deflexo et leviter emarginato, utrinque obtuse tridenticulato; fronte leviter convexo. Thorace fortiter et sat dense punctato, punctis piliferis, et capite et longitudine sua duplo latiori, convexo, antice in medio linea longitudinali elevata nitida, posticeque utrinque tuberculis duobus nitidis; margine antico emarginato, postico fere recto (vix rotundato); lateribus paulo explanatis (marginibus serratis, piliferis, setiferis) ante medium oblique angustatis et leviter emarginatis, a medio ad angulos posticos paulo rotundato-angustatis; angulis anticis rectis, posticis retrorsis et rectis. Elytris convexis, longitudine paulo latioribus, thorace vix angustioribus, lateribus rotundatis, ad apicem deflexis; sutura costata et obsolete nodosa, nodulis punctatis; singulis septem-striatis, striis duplicitibus et distanter punctatis; interstitiis sub-planis, opacis, impunctatis, 1^o, 3^o, 5^o sextoque 9- rel 11-nodulosis, nodulis parvis et fortiter punctatis, interstitiis 2 et 4 fortiter septem-nodosis, nodis postice fortiter punctatis et setiferis. Corpore subtus pedibusque quatuor posticis fortiter punctatis. Tibiis anticis ad apicem truncatis et incurvatis, extus fortiter tridentatis; posticis fere rectis.

Long. 4½ lin., lat. 3¼ lin.

Hab. : "New Holland." Coll. Brit. Mus.

British Museum: November 15th, 1873.

**DESCRIPTION OF A SECOND SPECIES OF CATHORMIOCERUS
FROM GREAT BRITAIN.**

BY E. C. RYE.

CATHORMIOCERUS MARITIMUS (Moncreaff, MS.), sp. n.
(Group 1; Seidlitz.)

Corpore elytrisque opaco-squamosis, thoracis basi fortius angustatâ, lateribus fortissime ante medium rotundato-ampliatis; scroba irregulari, curvatâ, sub-foveiformi, nitidâ, oculum attingenti; elytris nigro-setosis, in nuper exclusis concinne tessellatis.

Long. 3½—4 mm. (lin. anglie. 1½—1¾).

♂. *Paulo major, scapo ad basin ipsam constricto, inde abruptim valde dilatato, oblique quasi angulatim extus curvato, angulis basalibus (scilicet supra basin constrictam) prominentibus; funiculo crassiore.*

♀. *Antennis paulo minus incrassatis, scapo æque dilatato necnon curvato, sed angulis basalibus minus prominulis.*

Habitat Angliam meridionalem, in insulâ "Portsea" sub muscis graminibusque prope salinam à Dom. Moncreaff rariùs inventus.

The characters of this insect have long ago been pointed out by me (Ent. Mo. Mag., vii, p. 150), and I now describe it, adopting the